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end
...P...QST...L...K.R.N...-end

If P is related to Q and in the same way K is related to N then who among the following persons is related to L? Study the following information carefully to answer the given questions below:

A certain number of persons sit in a row and face north. P sits sixth to the left of T who sits immediately to the right of S. Seven persons sit between S and K. N sits fourth to the right of K. The number of persons sit between T and N is one more than the number of persons sit between P and L. Q sits sixth to the left of L and seventh from one of the extreme ends. L sits to the right of P. R sits second to the left of N. R sits fifth from one of the extreme ends of the row.

4. Statements:

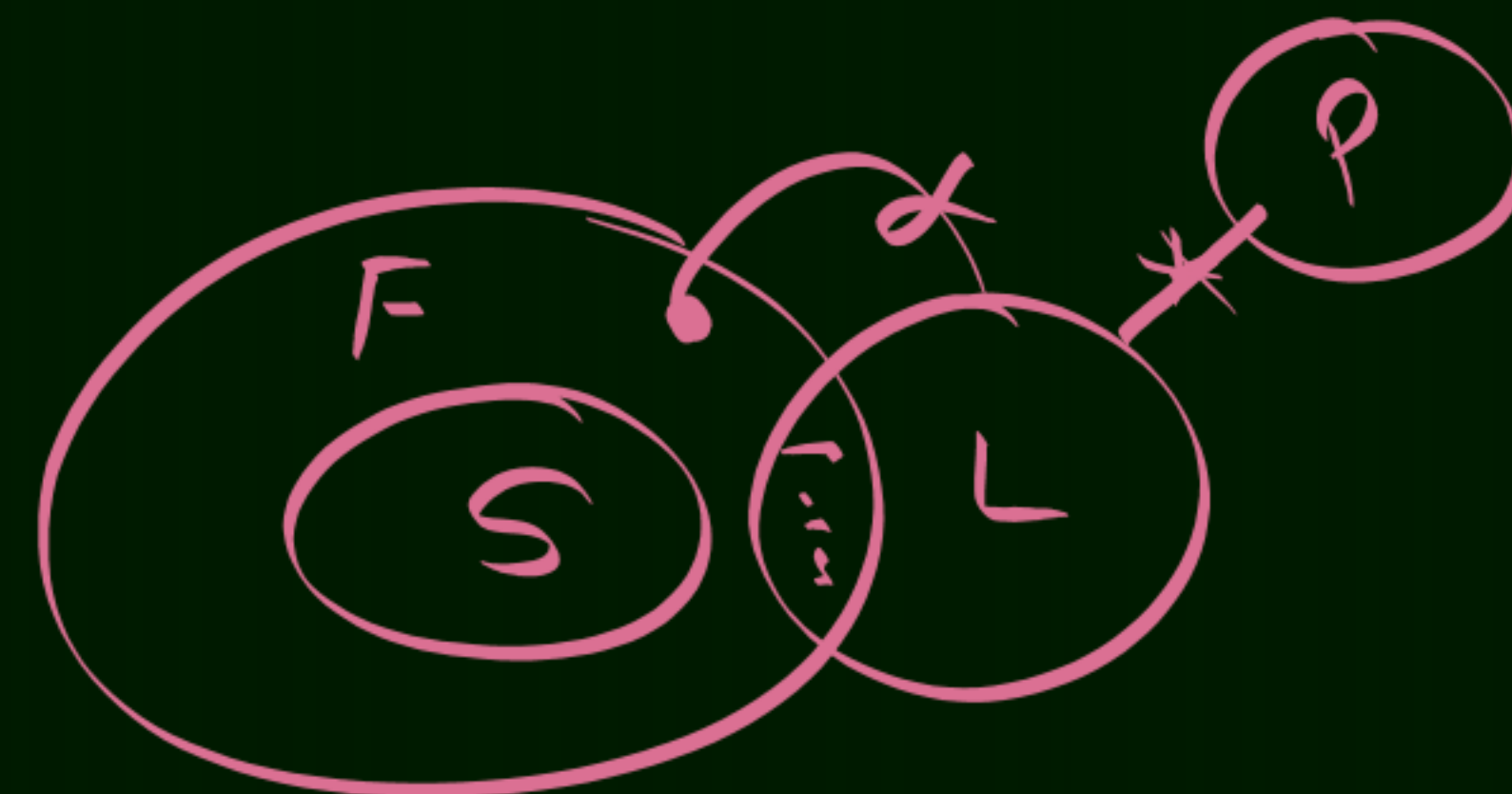
All Sprite is Fanta.

Only a few Fanta is Limca.

No Limca are Pepsi.

Conclusions:

- ☒ I. Some Fanta are not Pepsi.
- ☒ II. All Sprite can be Pepsi.



In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

- (a) Only conclusion I follows
- (b) Only conclusion II follows
- (c) Either conclusion I or II follows
- ☒ (d) Both conclusions I and II follow
- (e) Neither conclusion I nor II follows

5. स्टेटमेंट:

कुछ स्ट्रॉबेरी ड्रैगन फ्रूट हैं।
कुछ ड्रैगन फ्रूट जैक फ्रूट नहीं हैं।
सिर्फ जैक फ्रूट अमरूद हैं।

निष्कर्ष:

- I. कुछ अमरूद पक्का स्ट्रॉबेरी नहीं हैं।
- II. सभी स्ट्रॉबेरी जैकफ्रूट हैं।

नीचे दिए गए हर सवाल में कुछ स्टेटमेंट और उसके बाद कुछ निष्कर्ष दिए गए हैं। आपको दिए गए स्टेटमेंट को सच मानना है, भले ही वे आम तौर पर जाने-पहचाने फैक्ट्स से अलग लगते हों। सभी निष्कर्षों को पढ़ें और फिर तय करें कि दिए गए निष्कर्षों में से कौन सा दिए गए स्टेटमेंट से लॉजिकली निकलता है, आम तौर पर जाने-पहचाने फैक्ट्स को नज़रअंदाज़ करते हुए।

- (a) सिर्फ निष्कर्ष I निकलता है
- (b) सिर्फ निष्कर्ष II निकलता है
- (c) या तो निष्कर्ष I या II निकलता है
- (d) दोनों निष्कर्ष I और II निकलते हैं
- (e) न तो निष्कर्ष I और न ही II निकलता है

5. Statements :



Conclusions:

Some Strawberry are Dragon fruit.
Some Dragon Fruit are not Jack Fruit.
Only Jack fruit are Guava.

~~I. Some Guava are definitely not Strawberry.~~
~~II. All Strawberry are Jackfruit~~

In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

- (a) Only conclusion I follows
- (b) Only conclusion II follows
- (c) Either conclusion I or II follows
- (d) Both conclusions I and II follow
- (e) Neither conclusion I nor II follows

6. Statements:

Only a few Vase are Pot.

Some

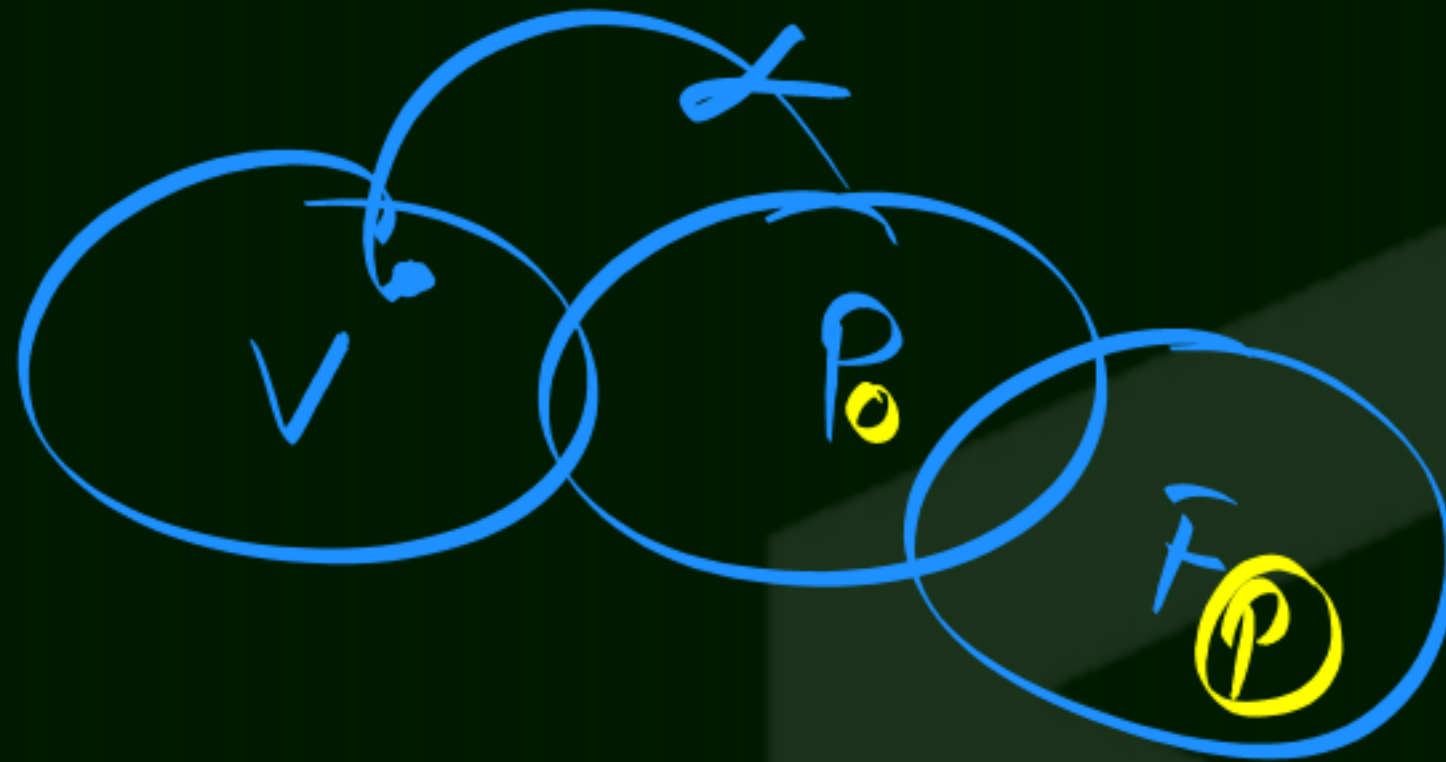
~~A Few~~ Pot is Flowers.

Only Flowers are Plant.

Conclusions:

~~I.~~ No Plant being Vase is a possibility.

II. All Pot can be Vase.



In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts.

Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

(a) Only conclusion I follows

☒ (b) Only conclusion II follows

(c) Either conclusion I or II follows

(d) Both conclusions I and II follow

(e) Neither conclusion I nor II follows

7. Statements:

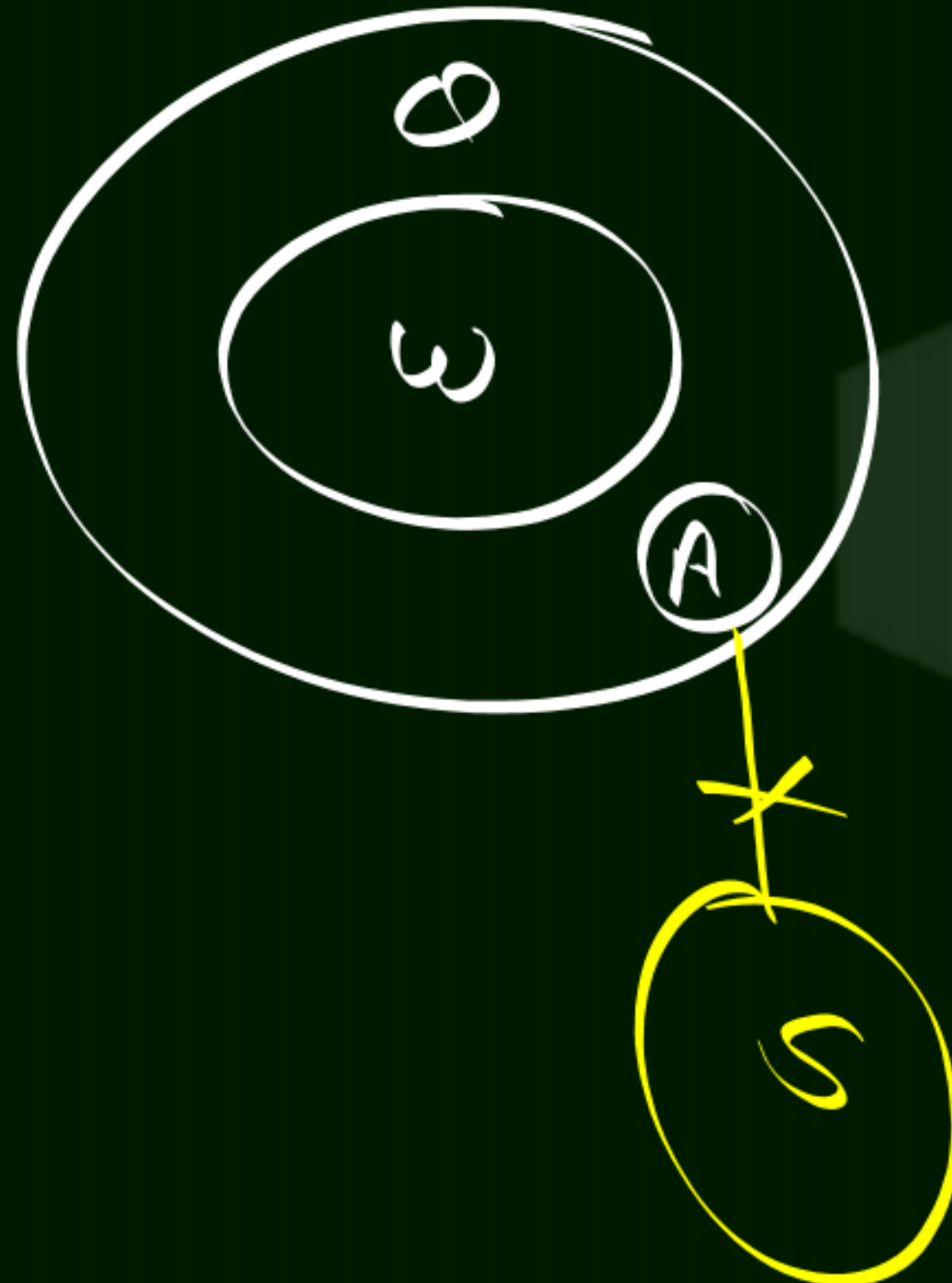
**Only Question is Written.
All Answers are Question.
No Solution is Answers.**

Conclusions:

- ~~I. Some Written being Answers is a possibility.~~
- ~~II. No Questions are Solution.~~

In each of the questions below are given some statements followed by some conclusions. You have to take the given statements to be true even if they seem to be at variance with commonly known facts. Read all the conclusions and then decide which of the given conclusions logically follows from the given statements disregarding commonly known facts.

- ~~(a) Only conclusion I follows~~
- ~~(b) Only conclusion II follows~~
- ~~(c) Either conclusion I or II follows~~
- ~~(d) Both conclusions I and II follow~~
- ☒ (e) Neither conclusion I nor II follows



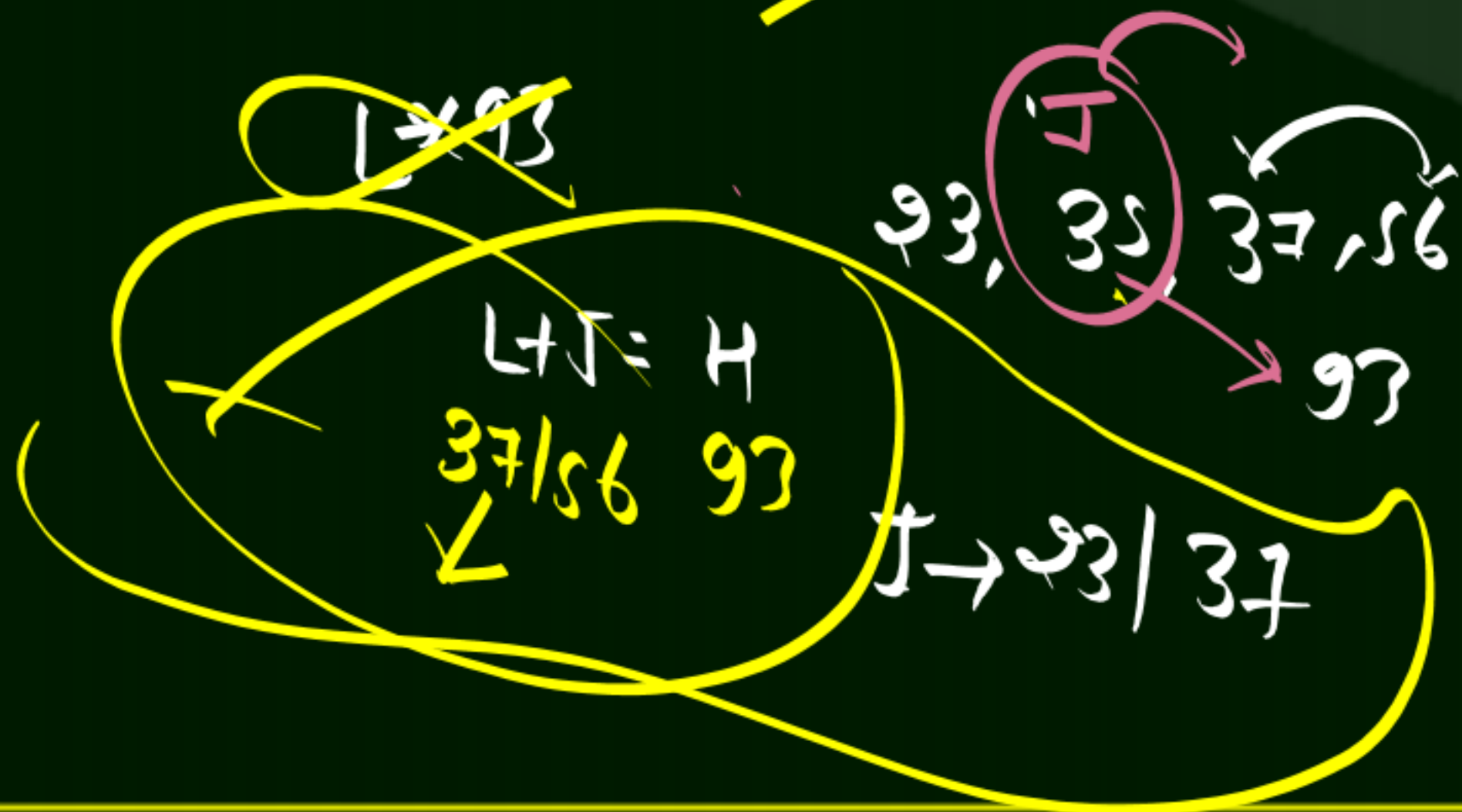
Book	pages		
5	L	37	I
4	I	23	L
3	H	93	K
2	K	35	H
1	J	56	J

9. What is difference between the number of pages in Book H and the sum of the number of pages of Book K and Book I? Study the following information carefully and answer the questions given below:

Five books- H, I, J, K and L are placed one above another in a stack, but not necessarily. Each book contains a different number of pages: 23, 35, 37, 56 and 93.

Book L contains an odd number of pages and is placed two books above Book H which is placed immediately above the book which contains 35 pages. The number of books placed above Book L is one less than the number of books placed below Book K. Book I is placed above Book H and contains prime number of pages. Book L doesn't contain 93 pages. The sum of the number of pages in Book L and Book J is equal to the number of pages in Book H.

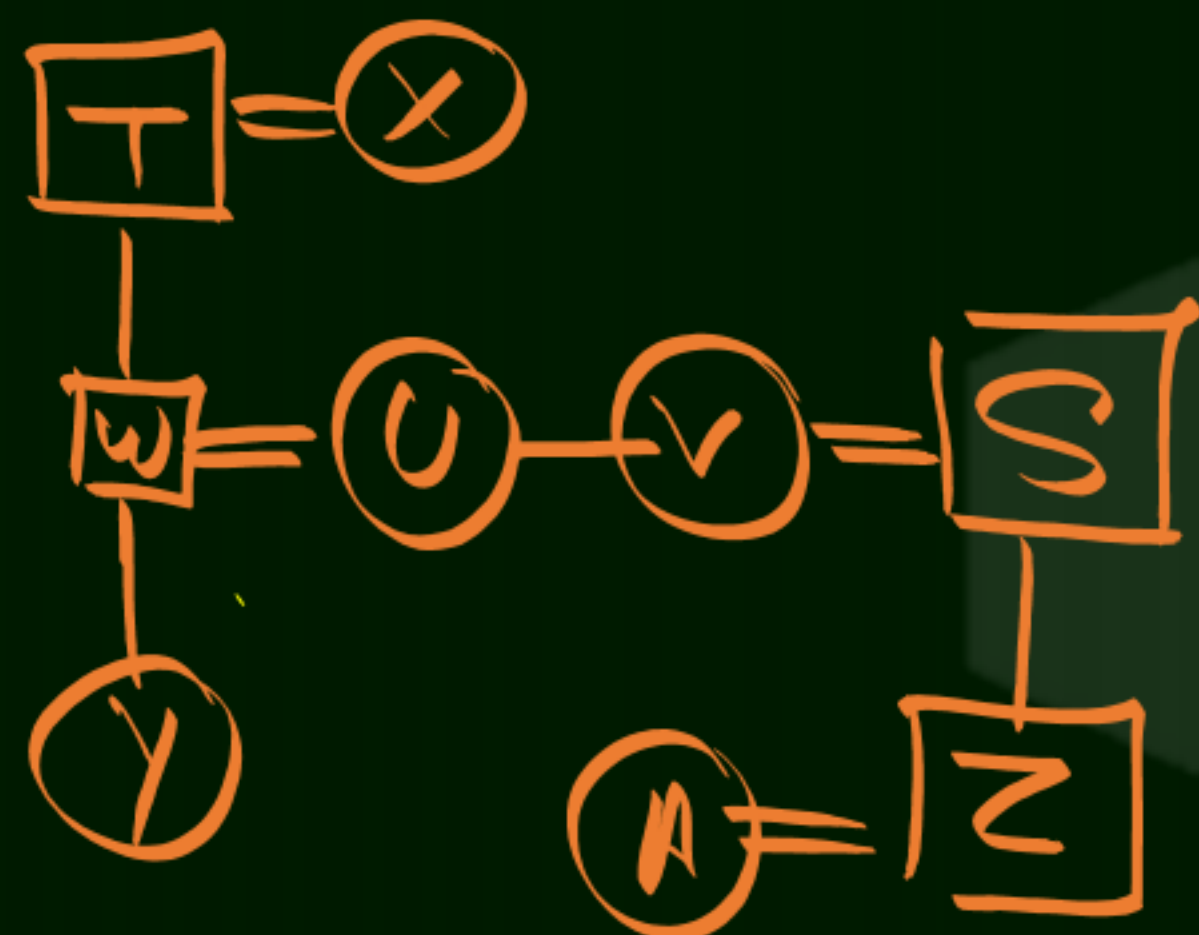
- (a) 21 (b) 36
(c) 37 (d) 35 (e) 52



14. How is the child of W related to X?

Study the following information carefully and answer the questions given below:

In a family of eight persons - S, T, U, V, W, X, Y and Z there is no single parent in the three-generation family. V and U are sisters. T is the grandfather of Y. U is the daughter-in-law of T. X is the mother W who is the male member of the family. The gender of V and Y is same. S is the husband of W's sister-in-law. Z is the son of S. Y has no sibling.



W का बच्चा X से कैसे जुड़ा है?

नीचे दी गई जानकारी को ध्यान से पढ़ें और नीचे दिए गए सवालों के जवाब दें:
आठ लोगों - S, T, U, V, W, X, Y और Z के एक परिवार में, तीन पीढ़ियों वाले परिवार में कोई भी सिंगल पेरेंट नहीं है। V और U बहनें हैं। T, Y का दादा है। U, T की बहू है। X, W की माँ है जो परिवार का पुरुष सदस्य है। V और Y का जेंडर एक जैसा है। S, W की भाभी का पति है। Z, S का बेटा है। Y का कोई भाई-बहन नहीं है।

- (a) पोता (b) बेटी
(c) पोती (d) बहू (e) दादी

15. How many female members are there in the family?

Study the following information carefully and answer the questions given below:

In a family of eight persons S, T, U, V, W, X, Y and Z there is no single parent in the three-generation family. V and U are sisters. T is the grandfather of Y. U is the daughter-in-law of T. X is the mother W who is the male member of the family. The gender of V and Y is same. S is the husband of W's sister-in-law. Z is the son of S. Y has no sibling.

परिवार में कितनी महिला सदस्य हैं?

नीचे दी गई जानकारी को ध्यान से पढ़ें और नीचे दिए गए सवालों के जवाब दें:
आठ लोगों S, T, U, V, W, X, Y और Z के परिवार में तीन पीढ़ी के परिवार में कोई सिंगल पेरेंट नहीं है। V और U बहनें हैं। T, Y का दादा है। U, T की बहू है। X, W की माँ है जो परिवार का पुरुष सदस्य है। V और Y का जेंडर एक जैसा है। S, W की भाभी का पति है। Z, S का बेटा है। Y का कोई भाई-बहन नहीं है।

- (a) छह (b) दो (c) पाँच
(d) तीन (e) इनमें से कोई नहीं

16. If Z is the husband of A, then how is A related to V?

Study the following information carefully and answer the questions given below:

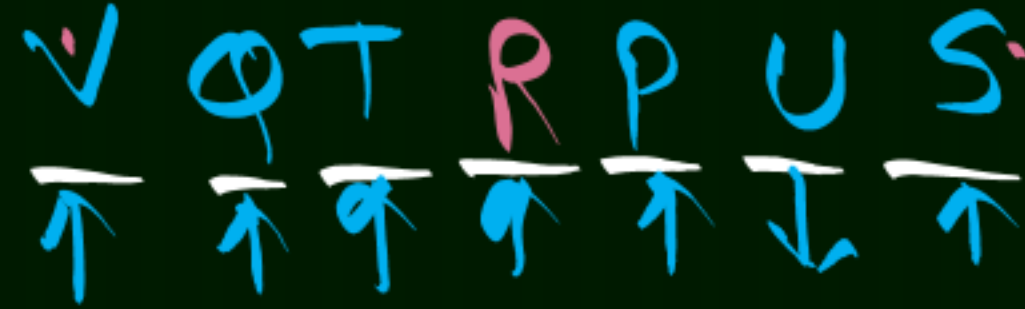
In a family of eight persons S, T, U, V, W, X, Y and Z there is no single parent in the three-generation family. V and U are sisters. T is the grandfather of Y. U is the daughter-in-law of T. X is the mother W who is the male member of the family. The gender of V and Y is same. S is the husband of W's sister-in-law. Z is the son of S. Y has no sibling.

अगर Z, A का पति है, तो A, V से कैसे जुड़ा है?

नीचे दी गई जानकारी को ध्यान से पढ़ें और नीचे दिए गए सवालों के जवाब दें:

आठ लोगों S, T, U, V, W, X, Y और Z के एक परिवार में तीन पीढ़ियों वाले परिवार में कोई भी सिंगल पेरेंट नहीं है। V और U बहनें हैं। T, Y का दादा है। U, T की डॉटर-इन-लॉ है। X, W की माँ है जो परिवार का पुरुष सदस्य है। V और Y का जेंडर एक जैसा है। S, W की सिस्टर-इन-लॉ का पति है। Z, S का बेटा है। Y का कोई भाई-बहन नहीं है।

- | | | |
|----------|------------------|----------|
| (a) माँ | (b) सिस्टर-इन-लॉ | |
| (c) बेटी | (d) डॉटर-इन-लॉ | (e) दादी |



17. What is the position of R with respect to S?

Study the following information carefully and answer the given questions below:

Seven persons - P, Q, R, S, T, U and V sit in a linear row, but not necessarily in the same order. Some of them face north and some face south.

Immediate neighbours of U face the opposite direction to U. Same number of persons sits to left and to the right of R. T sits second to the right of V. V is not an immediate neighbour of R. More than three but less than five persons sit between V and U. Q sits fourth to the right of U. P sits second to the left of S. Both the immediate neighbours of P face the direction opposite to each other. P doesn't face south. V sits second to the left of T. R and Q face the same direction.

- Third to the left
- Fourth to the left
- Third to the right
- Fourth to the right
- Immediately right

PO
Some Direction

V @ U

U
opposite

U ... Q

P, S

T
V, T

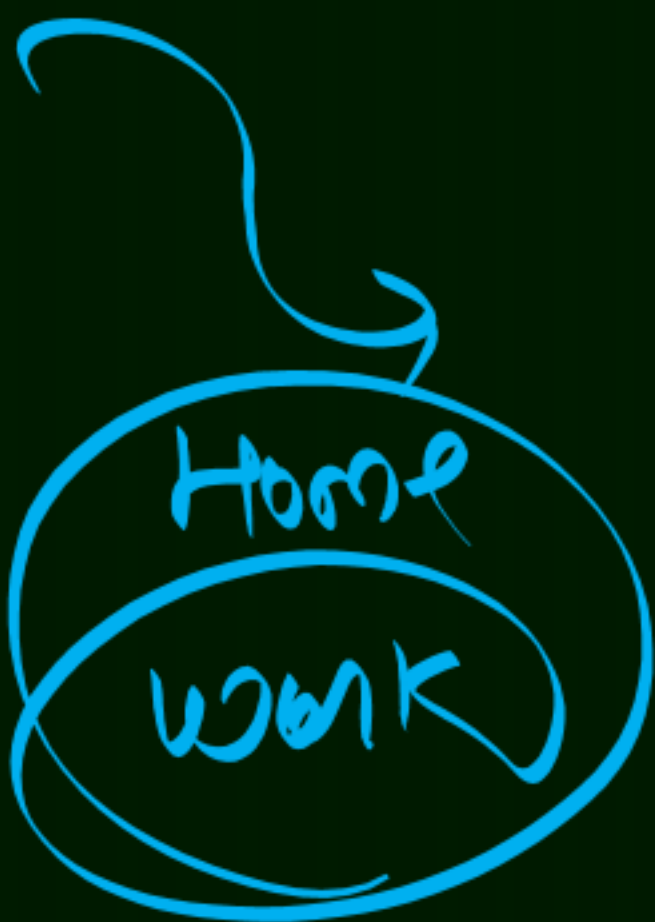
V, T

P
opposite each

22. Find the odd-one out.

इनमें से अलग शब्द चुनें।

- | | | |
|--------------------|----|----|
| (a) DHL | +5 | +5 |
| (b) BFJ | +5 | +5 |
| (c) NRV | +5 | +5 |
| (d) MQU | +5 | +5 |
| (e) KOR | +5 | +3 |



23. Which of the following statement is/are true?

Study the following information carefully and answer the questions given below:

Ten persons - A, B, C, D, E, F, G, H, I and J live in a five-floor apartment building, but not necessarily in the same order. The bottommost floor is numbered as 1, the floor immediately above it is numbered as 2, and till the topmost floor is numbered as 5. There are two flats on each floor Flat M and Flat N such that Flat M is to the west of Flat N. One person lives on each floor of each flat. Note: Flat M of floor 2 is immediately above flat M of floor 1 and immediately below flat M of floor 3.

Similarly for flat N.

C lives immediately below H in Flat named N. A lives to the north of B but above D. B lives on a prime-numbered floor and three floors below J. B and J lives in different named flats. D lives immediately below J but not to the south of J. F lives to the south-east of G. As many floors are there above B as below H. I live to the South-West of C. I and F doesn't live on the same floor. E doesn't live to the south of F.

- (a) The difference between the floor numbers of E and G is 4.**
- (b) A lives to the North-East of F.**
- (c) B lives to the North of I.**
- (d) There is two floors gap between A and I**
- (e) All are true**

28. Statements:

$$F > G \geq H > I \leq J = K > R;$$

$$L < M = N \leq O < U = Q;$$

$$R > S \geq T = U$$

Conclusions:

~~I. $J > M$~~

~~II. $N \leq S$~~

~~III. $L < K$~~

$$F > G \geq H > I \leq J = K > R, \quad L < M = N \leq O < U = Q$$

$$R > S \geq T = U$$

In this question, the relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statement and select the appropriate answer.

- (a) If only conclusion I is true
- (b) If both conclusions I and III are true
- (c) If only conclusion II is true
- (d) If both conclusions II and III are true
- (e) If either conclusion I or II is true

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29. Statements:

$$P < Q > R \leq S = W < T;$$

$$U > W \leq X = Y < Z > L > N = M$$

Conclusions:

$$\text{I. } R \leq Y$$

$$\text{II. } S < M$$

In this question, the relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statement and select the appropriate answer.

- (a) If only conclusion II is true
- (b) If both conclusions I and II are true
- ~~(c) If only conclusion I is true~~
- (d) If neither conclusion I nor II is true
- (e) If either conclusion I or II is true

30. Statements:

$$A < B = C < D = E;$$

$$F \geq G > H > B;$$

$$J > G \leq K > L > M$$

Conclusions:

~~I. $F > D$~~

II. $A < K$

In this question, the relationship between different elements is shown in the statements. The statements are followed by conclusions. Study the conclusions based on the given statement and select the appropriate answer.

- ~~(a) If only conclusion II is true~~
- (b) If only conclusion I is true
- (c) If either conclusion I or II is true
- (d) If neither conclusion I nor II is true
- (e) If both conclusions I and II are true

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